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Part Number: Status: Overview: Description:	91813-9012 Active <u>KK® Interconnect System</u> 5.08 Pitch, KK®, CRP Terminal HSG, Glow Wire compatible, 12 Circuits, White, Glow Wire Compatible	mmm
Documents: 3D Model Drawing (PDF)	Product Specification PS-99020-0087 (PDF) RoHS Certificate of Compliance (PDF)	Series
General		image - Reference only
Product Family Series Application Comments	Crimp Housings <u>91813</u> Power, Wire-to-Board This Molex product is manufactured from material that has the following ratings, tested by independent agencies :. a) A Glow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13 b) A Glow Wire Flammability Index (GWFI) above 850 deg C per IEC 60695-2-12.and hence complies with the requirements set out in the International Standard IEC 60335-1 5th edition - household and similar electrical appliances - safety; section 30 Resistance to heat and fire. <p><p>The customers using this product must determine its suitability for use in their particular application through testing or other acceptable means as described in end-product glow-wire flammability test standard IEC 60695-2-11 and any applicable product end-use standard(s).<p>If it is determined during the customer's evaluation of suitability, that</p></p></p>	EU RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Not Reviewed Need more information on product environmental compliance? Email <u>productcompliance@molex.com</u> For a multiple part number RoHS Certificate of Compliance, <u>click here</u> Please visit the <u>Contact Us</u> section for any non-product compliance questions.
Overview Product Name UPC	higher performance is required, please contact Molex for possible product options. <u>KK® Interconnect System</u> KK® 800756783925	Search Parts in this Series 91813 Mates With
Physical		KK® Header <u>3003</u> , <u>2599</u>
Breakaway Circuits (maximum) Color - Resin Gender Glow-Wire Compliant Material - Resin Net Weight Number of Rows Packaging Type Panel Mount Pitch - Mating Interfac Pitch - Termination In Polarized to Mating P Ports Stackable	terface 5.08mm art Yes 1 No	Use With KK® Crimp Terminal <u>2478</u> , <u>2578</u>
Temperature Range -	Operating See Product Specification	

Material Info

PS-99020-0087 SD-91813-001

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